

1 **Abstract of Disclosure**

2 A wrench includes a head, a handle, a socket, a pawl and a switch. The
3 head defines a horizontal tunnel. The handle extends movably through
4 the horizontal tunnel and includes two stops attached thereto for retaining
5 the handle on the head. The socket is rotationally connected with the
6 head. The socket includes an internal face including a toothed portion
7 and a non-circular portion. The pawl is put between the head and the
8 socket. The pawl includes a first member with a toothed side and a
9 second member with a toothed front side. The toothed side of selective
10 one of the members of the pawl engages with the toothed portion of the
11 internal face of the socket so that the head can drive the socket through
12 the pawl in selective one of two directions. The switch is connected
13 with the pawl so that the switch can be switched so as to engage the
14 toothed side of selective one of the members of the pawl with the toothed
15 portion of the internal face of the socket.

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